IN THE CLAIMS

- 1.- 23. (canceled)
- 24. (previously presented) A composition free of cthanol or alcohol, comprising a hydrofluoro ether component and at least one polyacid ester.
- 25. (previously presented) The composition of claim 24, wherein the hydrofluoro ether component is a perfluorinated component of the general formula $C_nH_mF_p$ -O- $C_xH_yF_z$, in which n is a number ranging from 1 to 12, m is a number ranging from 0 to 25, p is a number ranging from 0 to 11, m + p = 2n + 1, x is a number from 1 to 12, y is a number from 0 to 25, x is a number from 0 to 11 and y + z = 2x + 1, and in which m and y may not be equal to 0 simultaneously and p and z may not be equal to 0 simultaneously.
- 26. (previously presented) The composition of claim 24, wherein the hydrofluoro ether component is selected from the group consisting of methoxynonafluorobutane, ethoxynonafluorobutane, propoxyundecafluoropentane and methoxyheptafluoropropane.
- 27. (previously presented) The composition of claim 24, wherein the polyacid ester is an ester of a hydroxylated or non-hydroxylated polyacid esterified with a saturated or unsaturated, linear or branched alcohol having between 1 and 30 carbon atoms.
- 28. (previously presented) The composition of claim 24, wherein the polyacid ester is an ester of a polyacid with an alcohol having between 1 and 12 carbon atoms.
- 29. (previously presented) The composition of claim 24, wherein the polyacid ester is an ester of a polyacid with an alcohol selected from the group consisting of ethanol, isopropanol and 2-ethylhexanol.
- 30. (previously presented) The composition of claim 24, wherein the polyacid has between 3 and 10 atoms and comprises a linear or branched, saturated or unsaturated carbon chain optionally substituted by at least one substituent selected from the group consisting of hydroxyl, ketone, and hydroxyl substituted by acetyl.

- 31. (currently amended) The composition of claim 24, wherein the polyacid is [[totally]] a total ester of a polyacid with a saturated or unsaturated, linear or branched alcohol having between 1 and 30 carbon atoms.
- 32. (previously presented) The composition of claim 24, wherein the polyacid is a saturated diacid selected from the group consisting of malonic acid, succinic acid, glutaric acid, adipic acid, pimelic acid, suberic acid and azelaic acid; a monounsaturated diacid selected from the group consisting of fumaric acid, maleic acid, citraconic acid, itaconic acid and mesaconic acid; a diunsaturated diacid; muconic acid; a monohydroxylated diacid; tartronic acid; malic acid; citramalic acid; a dihydroxylated diacid; dihydroxymaleic; tartaric acid, a tetrahydroxylated diacid; dihydroxytartaric acid; glucaric acid; a keto diacid; mesoxalic acid; oxalacetic acid; 2-oxoglutaric acid; 3-oxoglutaric acid, a diketo diacid; 2,3-diketoadipic acid, a saturated triacid; tricarballylic acid; citric acid, an unsaturated triacid; and aconitic acid.
- 33. (previously presented) The composition of claim 24, wherein the polyacid is citric acid.
- 34. (previously presented) The composition of claim 24, wherein the polyacid is adipic acid.
- 35. (previously presented) The composition of claim 24, wherein the polyacid ester is a substantially non-polar ester.
- 36. (previously presented) The composition of the claim 24, wherein the polyacid ester is selected from the group consisting of triethyl citrate, tri(2-ethylhexyl) citrate, diisopropyl adipate and di(2-ethylhexyl) adipate.
- 37. (previously presented) The composition of claim 24, wherein the polyacid ester represents from 0.1 to 30% by weight of the hydrofluoro ether component.
- 38. (previously presented) The composition of claim 24, wherein the polyacid ester represents from 1 to 20% by weight of the hydrofluoro ether component.
- 39. (previously presented) The composition of claim 24, further comprising a complementary component, selected from a second co-solvent and from a component for improving the properties of a perfume composition.

- 40. (previously presented) The composition of claim 39, wherein the second co-solvent is a silicone, and wherein the component for improving the properties of a perfume composition is promoting persistence of said composition on the skin and comprises a phthalate.
- 41. (previously presented) The composition of claim 40, wherein said phthalate is diethyl phthalate.
- 42. (previously presented) The composition of claim 24, further comprising a silicone selected from a volatile silicone, a dimethicone, a cyclomethicone, pentacyclomethicone, and an organotrisiloxane, the silicone representing from 1 to 20% by weight of the composition.
- 43. (previously presented) A perfume composition free of ethanol or alcohol, comprising a perfume concentrate, a hydrofluoro ether component and at least one polyacid ester in an amount sufficient to give said composition an essentially clear appearance.
- 44. (previously presented) The perfume composition of claim 43, wherein the hydrofluoroether component is present in an amount ranging from about 65 to about 85% by weight, based on the weight of the perfume composition.
- 45. (previously presented) The composition of claim 44, comprising from about 1 to about 20% by weight of polyacid ester, based on the weight of the perfume composition.
- 46. (previously presented) The composition of claim 43, comprising from about 5 to about 20% by weight of perfume concentrate.
- 47. (previously presented) The composition of claim 43, formulated as a body lotion comprising a concentration of perfume concentrate in the order of 5% by weight, based on the weight of the composition.
- 48. (previously presented) The composition of claim 43, formulated as a perfume, the concentration of perfume concentrate being between 10 and 20% by weight of the perfume composition.
- 49. (previously presented) The composition of claim 43, wherein the hydrofluoro ether component is a perfluorinated component of the general formula $C_nH_mF_p$ -O- $C_xH_yF_z$, in which n

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is a number ranging from 1 to 12, m is a number ranging from 0 to 25, p is a number ranging from 0 to 11, m + p = 2n + 1, x is a number from 1 to 12, y is a number from 0 to 25, x is a number from 0 to 11 and y + z = 2x + 1, and in which m and y may not be equal to 0 simultaneously and p and z may not be equal to 0 simultaneously.

- 50. (previously presented) The composition of claim 43, comprising an additional component, selected from a second co-solvent, and from a component for improving the properties of the perfume composition.
- 51. (previously presented) The composition of claim 50, wherein the second co-solvent is a silicone and wherein the component for improving the properties of the perfume composition is promoting the persistence of said composition on the skin, and comprises a phthalate.
- 52. (previously presented) The composition of claim 43, further comprising up to 2% by weight, based on the composition, of at least one additional additive including a UV filter, an antioxidant or a dye.
- 53. (previously presented) A method of solubilizing a perfume concentrate comprising admixing the perfume concentrate with a hydrofluoroether component and a polyacid ester.
- 54. (previously presented) The method of claim 53, wherein the hydrofluoro ether component is a perfluorinated component of the general formula $C_nH_mF_p$ -O- $C_xH_yF_z$, in which n is a number ranging from 1 to 12, m is a number ranging from 0 to 25, p is a number ranging from 0 to 11, m + p = 2n + 1, x is a number from 1 to 12, y is a number from 0 to 25, x is a number from 0 to 11 and y + z = 2x + 1, and in which m and y may not be equal to 0 simultaneously and p and z may not be equal to 0 simultaneously.
- 55. (previously presented) The method of claim 53, further comprising preparing a perfume composition selected from a perfume and a body lotion.
- 56. (previously presented) An ethanol-free or alcohol-free perfume composition, comprising a perfume concentrate, hydrofluoro ether component selected from the group consisting of methoxynonafluorobutane, ethoxynonafluorobutane, propoxyundecafluoropentane and methoxyheptafluoropropane, and a polyacid ester selected from the group consisting of triethyl citrate, tri(2-ethylhexyl) citrate, diisopropyl adipate and di(2-ethylhexyl) adipate.

57. (previously presented) The composition of claim 56, further comprising a silicone selected from a volatile silicone, a dimethicone, a cyclomethicone, pentacyclomethicone, and an organotrisiloxane, the silicone representing from 1 to 20% by weight of the composition.